Refine Search

Search Results -

Terms	Documents
(L1 or L2) and (L4 or L5)	6

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

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L6
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[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Monday, June 27, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L6	(l1 or l2) and (l4 or l5)	6	L6
L5	blumberg-hal.in.	11	L5
L4	conklin-darrell-c.in.	99	L4
L3	conklin-darrel-c.in.	0	L3
L2	z219a	7	L2
L1	human 2-19 protein	122	L1

END OF SEARCH HISTORY

From:	Chan, Christina
Sent:	Thursday, May 19, 2005 5:17 PM
To:	Basi, Nirmal; STIC-Biotech/ChemLib
Subject:	RE: Rush search for App. #: 10/039,876

Please rush. Thanks Chris

Chris Chan
TC 1600 New Hire Training Coordinator and SPE 1644
(571)-272-0841
Remsen, 3E89

-----Original Message-----

From:	Basi, Nirmal
Sent:	Thursday, May 19, 2005 4:18 PM
To:	Chan, Christina
Subject:	Rush search for App. #: 10/039,876

Christina I am seeking approval for a RUSH sequence search, as indicated below. If approved, could you
please forward the search to STIC and cc a copy to me.

Examiner: Nirmal S. Basi
Art Unit 1646
Office: Remsen Building, Room 4D68
Mail Room: Remsen Building, room 4C70

Sequence search:

App. #: 10/039,876
Result format: Paper.

Title: **HUMAN 2-19 PROTEIN HOMOLOGUE, Z219A**

Inventors:Conklin et al

Priority Date: 10/6/97
Please search:
i)   SEQ ID NOs:1, 2
ii) polynucleotide comprising nucleic acids 194 to 823 of SEQ ID NO:1
iii) polynucleotide comprising nucleic acids 119 to 823 of SEQ ID NO:1
iv) polynucleotide comprising nucleic acids 76-705 of SEQ ID NO:1
v)   polynucleotide comprising nucleic acids 1-705 of SEQ ID NO:1

vi) Also, would like to search, if possible, polypeptide comprising polypeptide fragments 127-129, 156-158, 174-176, 188-190 and 227-229 of SEQ ID NO:2. The fragments listed form specifc domains of the polypeptide. I am looking for a search that would include all the domains in the same polypeptide. The claim limitations require all the domains be prersent in the same polypeptide.

Search issued, commercial databases.

Thanks,
Nirmal S. Basi